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6-3-02**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**In re application of:  
KAMILO FEHERSerial No. 09/370,360  
Filed: August 9, 1999

For:

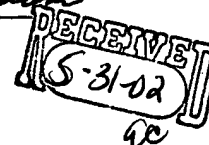
**Spectrally Efficient FQPSK, FGMSK, and  
FQAM for Enhanced Performance  
CDMA, TDMA, GSM, OFDM, and Other  
Systems (as amended)**

Art Unit: 2734

Palo Alto, California

**Official**CERTIFICATE OF FACSIMILE TRANSMISSION*I hereby certify that transmittal of this Transmittal  
Letter is being sent via facsimile to the Assistant  
Commissioner for Patents, Examiner KHANH C.  
TRAN at (703) 872-9314 on this date May 31, 2002.*

Signed:

*R. Michael Ananian*  
R. Michael Ananian**AMENDMENT**Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

This Amendment is in response to the Office Action mailed 04/22/02. Please  
amend the application as follows:

**IN THE TITLE**

Replace the title to be:

--Spectrally Efficient FQPSK, FGMSK, and FQAM for Enhanced  
Performance CDMA, TDMA, GSM, OFDM, and Other Systems--

**IN THE CLAIMS**

Cancel Claims 1-4 and 8-9 without prejudice to reinstate in this or a related  
application.

5. (Unchanged) A structure comprising:
- a input port for receiving baseband signals; and
  - a baseband signal processing network for receiving said baseband signals  
and providing cross-correlated bit rate agile cascaded mis-matched (ACM)  
processed and filtered in-phase and quadrature-phase baseband signals.

USSN 09/370,360

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